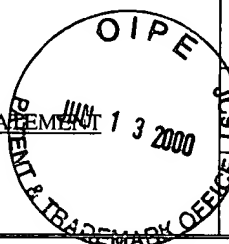


FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 07425.0057.US00	APPLICATION NO. 09/227,881
	APPLICANTS Thai D. NGUYEN <i>et al.</i>	
	FILING DATE January 11, 1999	GROUP 1635



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1						
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	AC1						
	AD1						
	AE1						
	AF1						
	AG1						
	AH1						
	AI1						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
<i>my</i>	AJ1	WO98/32850	07/1998	PCT	CLASS	SUB-CLASS	X Yes No
<i>my</i>	AK1	WO98/44107	10/1998	PCT	CLASS	SUB-CLASS	X Yes No
	AL1						Yes No
	AM1						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

<i>my</i>	AN	1	KUBOTA R <i>et al.</i> , "Genomic organisation of the human myocilin gene (MYOC) responsible for primary open angle glaucoma," Biochemical and Biophysical Research Communications, US, Academic Press Inc., Vol. 242, no. 242, 1998, pps. 396-400.				
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	AT	1					

EXAMINER <i>my</i>	DATE CONSIDERED 12/15/00
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 07425.0057.0550

APPLICATION NO. 09/227,881

APPLICANT Thai D. NGUYEN *et al.*

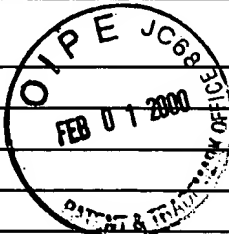
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FILING DATE January 11, 1999

GROUP 1643

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REF. NO.	DOCUMENT NUMBER	GRANT DATE	NAME	CLASS	CLASS	FILING DATE
<i>me</i>	AA1	3,773,919	11/20/1973	Boswell			
	AB1	3,887,699	6/3/1975	Yolles			
	AC1	4,582,788	4/15/1986	Knepper			
	AD1	4,617,299	10/14/19869	Knepper.			
	AE1	4,683,194	7/28/1987	Saiki et al.			
	AF1	4,683,202	7/28/1987	Mullis et al.			
	AG1	4,757,089	7/12/1988	Epstein			
	AH1	4,829,088	5/9/1989	Doulakas			
	AI1	5,075,2170	12/24/1991	Weber			
	AJ1	5,124,154	6/23/1992	Babcock et al.			
	AK1	5,130,238	7/14/1992	Malek et al.			



FOREIGN PATENT DOCUMENTS

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<i>me</i>	AL1	201,184	12/17/1986	EPA			Yes No
	AM1	1176565	10/23/1984	Canada			Yes No
	AN1	2216997	3/30/1999	Canada			Yes No
	AO1	2135774A	9/5/1984	GB			Yes No
	AP1	370,719 A2	5/30/1990	EPA			Yes No

EXAMINER INITIALS	REF. NO.	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)
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FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

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APPLICATION NO. 09/227,881

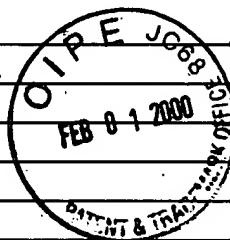
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FILING DATE January 11, 1999

GROUP 1643

U.S. PATENT DOCUMENTS

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<i>me</i>	AA2	5,169,766	12/8/1992	Schuster et al.			
	AB2	5,175,082	12/29/1992	Jeffreys			
	AC2	5,190,762	3/2/1993	Yarosh			
	AD2	5,192,535	3/9/1993	Davis et al.			
	AE2	5,270,052	12/14/1993	Callahan et al.			
	AF2	5,420,120	5/30/1995	Boltralik			
	AG2	5,474,985	12/12/1995	Polansky et al.			
	AH2	5,599,535	2/4/1997	Polansky et al.			
	AI2	5,606,043	2/25/1997	Nguyen et al.			
	AJ2	5,674,888	10/7/1997	Polansky et al.			
	AK2	5,789,169	8/4/1998	Nguyen et al.			



FOREIGN PATENT DOCUMENTS

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<i>me</i>	AL2	EP 0 329 822 A2	8/30/1989	EPA			Yes No
	AM2	EP 158,277 A2	10/16/1985	EPA			Yes No
	AN2	EP 237,362	9/16/1987	EPA			Yes No
	AO2	EP 258,017	3/2/1988	EPA			Yes No
	AP2	EP 50,424	4/28/1982	EPA			Yes No

EXAMINER INITIALS	REF. NO.	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)
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FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

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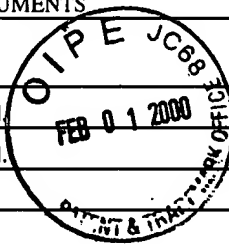
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GROUP 1643

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<i>me</i>	AA3	5,854,415	12/29/1998	Nguyen et al.			
	AB3	5,861,497	1/19/1999	Nguyen et al.			
	AC3	5,885,776	3/23/1999	Stone et al.			
	AD3	5,916,778	6/29/1999	Stone			
	AE3	5,925,748	7/20/1999	Stone			
	AE3	66/740,479	11/8/1998				
	AG3	08/822,999	3/21/1997				
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FOREIGN PATENT DOCUMENTS

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<i>my</i>	AL3	EP 58,481A	8/25/1982	EPA			Yes No
	AM3	EP 84,796	8/3/1983	EPA			Yes No
	AN3	WO 88/10315	12/29/1988	PCT			Yes No
	AO3	WO 89/06700	7/27/1989	PCT			Yes No
	AP3	WO 89/06964	8/10/1989	PCT			Yes No

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FORM PTO-1449
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APPLICATION NO. 09/227,881

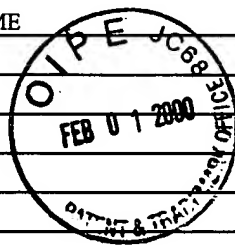
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<i>me</i>	AL4	WO 90/01069	2/8/1990	PCT			Yes No
	AM4	WO 90/11369	10/4/1990	PCT			Yes No
	AN4	WO 90/13668	11/15/1990	PCT			Yes No
	AO4	WO 91/05771	5/2/1991	PCT			Yes No
	AP4	WO 93/12234	6/24/1993	PCT			Yes No

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				APPLICANT Thai D. NGUYEN <i>et al.</i>			
				FILING DATE January 11, 1999		GROUP 1643	

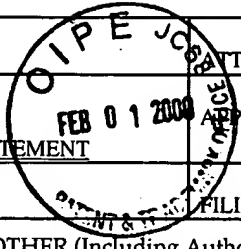
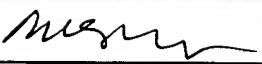
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<i>My</i>	AL5	WO 94/04557	3/3/1994	PCT	X	X	Yes
	AM5	WO 96/14411	5/17/1996	PCT			No
	AN5	WO 96/33287	10/24/1996	PCT			Yes
	AO5	WO 98/20131	5/14/1998	PCT			No
	AP5	WO 99/16898	4/8/1999	PCT			Yes

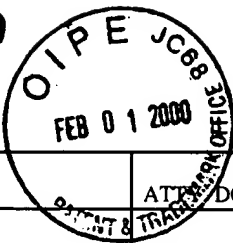
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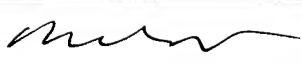
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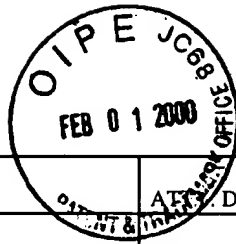
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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				
			FILING DATE January 11, 1999	GROUP 1643
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)				
my	AA	6	Anfossi, G. et al., "An Oligomer Complementary to c-myb-encoded mRNA Inhibits Proliferation of Human Myeloid Leukemia Cell Lines," Proc. Natl. Acad. Sci. (USA) 86:3379 (1989).	
	AB	6	Armour, J.A.L. et al., "Recent Advances in Minisatellite Biology," FEBS Lett. 307:113-115 (1992).	
	AC	6	Baldino, F. et al., "High-resolution in situ hybridization histochemistry," Methods in Enzymology, 168:761-77 (1989).	
	AD	6	Barany, F., "Genetic Disease Detection and DNA Amplification Using Cloned Thermostable Ligase," Proc. Natl. Acad. Sci. (USA) 88:189-93 (1991).	
	AE	6	Baumhueter et al., "A variant nuclear protein in dedifferentiated haptoma cells binds to the same functional sequences in the b fibrinogen gene promoter as HNF-1," EMBO J., 7(8):2485-93(1988).	
	AF	6	Beato, "Gene regulation by steroid hormones," Cell, 56:335-44 (1989).	
	AG	6	Becker et al., "In Vivo protein - DNA interactions in a glucocorticoid response element require the presence of the hormone," Nature, 324:686-88 (1986).	
	AH	6	Becker, D., et al., "Proliferation of human malignant melanomas is inhibited by antisense oligodeoxynucleotides targeted against basibroblast growth factor," EMBO J. 8:3685-91 (1989).	
	AI	6	Bengtsson, B., "Incidence of manifest glaucoma," Br. J. Ophthalmol. 73:483-87 (1989).	
	AJ	6	Botstein, D. et al., "Construction of a genetic linkage map using restriction fragment length polymorphisms," Amn. J. Hum. Genet. 32:314-331 (1980).	
	AK	6	Brent, "Mutations of the rat growth hormone promoter which increase and decrease response to thyroid hormone define a consensus thyroid hormone response element," Molecular Endocrinology, 3:1996-2004 (1989).	
	AL	6	Breslauer, K. et al. "Predicting DNA duplex stability from the base sequence," Proc. Natl. Acad. Sci. USA 83:3746-50 (1986).	
	AM	6	Chen et al., "Identification of a TIGR Promoter Sequence Variant, TIGR.mt1, in a POAG Pedigree and Estimation of its Frequency in Adult POAG," Abstract #3156, Association for Research in Vision and Ophthalmology Meeting (1998).	
	AN	6	Chen et al., "Identification of a TIGR Promoter Sequence Variant in Steroid Responders and Evidence for a Glucocorticoid-induced DNA Binding Protein of the TIGR Gene in TM Cells" Abstract #2666, Association for Research in Vision and Ophthalmology Meeting (1999).	
	AO	6	Chen, P., "Expression of Trabecular Meshwork Inducible Glucocorticoid Response (TIGR) peptide in SF9 Cells," Invest. Ophthalm. Vis. Sci. 34(4) 1385 Abstract (1993).	
	AP	6	Chodosh et al., "Human CCAAT-Binding Proteins have heterologous subunits," Cell, 53:11-24 (1988).	
	AQ	6	Clark, A.F., "Evaluation of anti-glaucoma compounds and discovery of pathogenic mechanisms using perfusion cultured human eyes" Exper. Eye Res. 55:265 Abstract (1992).	
	AR	6	Claverie et al., "Alu Alert," Nature 371: 751-52 (1994).	
	AS	6	Coles et al., "An H1 histone gene-specific 5' element and evolution of H1 and H5 genes," Nucleic Acids Research, 13:585-94 (1985).	
	AT	6	Comb et al., "CpG methylation inhibits proenkephalin gene expression and binding of the transcription factor AP-2," Nucleic Acids Research, 18:3975-82 (1990).	
	AU	6	Courtois et al., "Nuclear factor-1 and activator protein-2 bind in a mutually exclusive way to overlapping promoter sequences and trans-activate the human growth hormone gene," Nucleic Acids Research, 18:57-64 (1990).	
EXAMINER 			DATE CONSIDERED 12/15/00	
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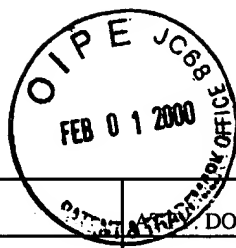
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT			ATTY. DOCKET NO. 07425.0057.US00	APPLICATION NO. 09/227,881
			APPLICANT Thai D. NGUYEN <i>et al.</i>	
			FILING DATE January 11, 1999	GROUP 1643
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)				
mg	AA	Z	deVerneuil et al., "The lack of transcriptional activation of the v-erb A oncogene is in part due to a mutation present in the DNA binding domain of the protein," Nucleic Acids Research, 18:4489-97 (1990).	
	AB	Z	deWet et al., "Firefly luciferase gene: structure and expression in mammalian cells," Molecular and Cellular Biology, 7:725-37 (1987).	
	AC	Z	Escibano, J. et al., "Isolation and Characterization of Cell-Specific cDNA Clones from a Subtractive Library of the Ocular Ciliary Body of a Single Normal Human Donor: Transcription and Synthesis of Plasma Proteins" J. Biochem. 118(5): 921-31 (1995).	
	AD	Z	Evans, "The steroid and thyroid hormone receptor superfamily," Science, 240:889-895 (1988).	
	AE	Z	Faisst et al., "Compilation of vertebrate-encoded transcription factors," Nucleic Acids Research, 20:3-26 (1992).	
	AF	Z	Fauss, D., "Comparisons of glucocorticoid (GC) effects and oxidative stress on protein/glycoprotein synthesis in cultured human lens epithelium (HLE) vs. human trabecular meshwork (HTM) cells" Invest. Ophthalmol. Vis. Science 31(4) 432 Abstract (1990).	
	AG	Z	Forman et al., "Interactions among a subfamily of nuclear hormone receptors: the regulatory zipper model," Molecular Endocrinology, 4:1293-1301 (1990).	
	AH	Z	Frazer et al., "A radiation hybrid map of the region on human chromosome 22 containing the neurofibromatosis type 2 locus," Genomics 14(3):574-78 (1992).	
	AI	Z	Freier, S.M. et al., "Improved free-energy parameters for predictions of RNA duplex stability," Proc. Natl. Acad. Sci. (USA) 83:9373-9377 (1986).	
	AJ	Z	Frohman, M.A. et al., "Rapid production of full-length cDNAs from rare transcripts: Amplification using a single gene-specific oligonucleotide primer," Proc. Natl. Acad. Sci. (USA) 85:8998-9002 (1988).	
	AK	Z	Gaub et al., "Activation of the ovalbumin gene by the estrogen receptor involves the fos-jun complex," Cell, 63:1267-76 (1990).	
	AL	Z	Gerwitz, A.M. et al., "A c-myc antisense oligodeoxynucleotide inhibits normal human hematopoiesis in vitro," Science 242:1303 (1988).	
	AM	Z	Gewirtz et al., "Facilitating oligonucleotide delivery: helping antisense deliver on its promise," Proc. Natl. Acad. Sci. (USA) 93:3161-63 (1996).	
	AN	Z	Glass et al., "The thyroid hormone receptor binds with opposite transcriptional effects to a common sequence motif in thyroid hormone and estrogen response elements," Cell, 54:313-23 (1988).	
	AO	Z	Goodchild et al., "Inhibition of human immunodeficiency virus replication by antisense oligodeoxynucleotides," Proc. Natl. Acad. Sci. (USA) 85:5507 (1988).	
	AP	Z	Gounari et al., "Amino-terminal domain of NF1 binds as a dimer and activates adenovirus DNA replication," EMBO J. 10:559-66 (1990).	
	AQ	Z	Goyal et al., "Analysis of multiple forms of nuclear factor I in human and murine cell lines," Molecular and cellular biology, 10:1041-48 (1990).	
	AR	Z	Gray, I.C. et al., "Evolutionary transience of hypervariable minisatellites in man and the primates," Proc. R. Acad. Soc. Lond. 243:241-53 (1991).	
	AS	Z	Greve, M. et al., "Comparison of the oculokinetic perimetry glaucoma screener with two types of visual field analyser," Can. J. Ophthalmol. 28:201-06 (1993).	
	AT	Z	Gronostajski et al., "Site-specific DNA binding of nuclear factor I: Analyses of cellular binding sites," Molecular and Cellular Biology, 5:964-71 (1985).	
✓	AU	Z	Gusella, J.F., "DNA polymorphism and human disease," Ann. Rev. Biochem. 55:831-854 (1986).	
EXAMINER <i>me</i>			DATE CONSIDERED 12/15/90	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.				



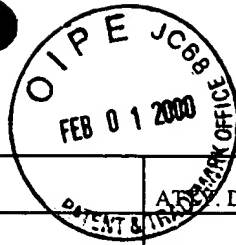
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FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT			APPLICANT Thai D. NGUYEN <i>et al.</i>	
			FILING DATE January 11, 1999	GROUP 1643
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)				
meo	AA	8	Gutman et al., "The collagenase gene promoter contains a TPA and oncogene-responsive unit encompassing the PEA3 and AP-1 binding sites," EMBO J. 9(7): 2241-46 (1990).	
	AB	8	Harada et al., "Absence of the Type 1 IFN system in EC cells: transcriptional activator (IRF-1) and repressor (IRF-2) genes are developmentally regulated," Cell 63:303-12 (1990).	
	AC	8	Hecht et al., "A progesterone responsive element maps to the far upstream steroid dependent Dnase hypersensitive site of chicken isozyme chromatin," EMBO J. 7:2063-73 (1988).	
	AD	8	Henninghausen et al., "Nuclear factor 1 interacts with five DNA elements in the promoter region of the human cytomegalovirus major immediate early gene," EMBO J., 5:1367-71 (1986).	
	AE	8	Hillel, J. et al., "DNA fingerprints applied to gene introgression breeding programs," Genet. 124:783-89 (1990).	
	AF	8	Hillel, J. et al., "DNA fingerprints of poultry," Anim. Genet. 20:145-55 (1989).	
	AG	8	Hitchings, R.A., "Glaucoma Screening," Br. J. Ophthalmol. 77:326 (1993).	
	AH	8	Holt, J.T. et al., "An oligomer complementary to c-myc mRNA inhibits proliferation of HL-60 promyelocytic cells and induces differentiation," Molec. Cell. Biol. 8:963 (1988).	
	AI	8	Imam et al., "Transcription factors induced by interferons a and g," Nucleic Acids Research, 18:6573-80 (1990).	
	AJ	8	Ioannou et al., "A new bacteriophage P1-derived vector for the propagation of large human DNA fragments," Nature Genetics, 6:84-89 (1994).	
	AK	8	Jefferson et al., "GUS fusions: b-glucuronidase as a sensitive and versatile gene fusion marker in higher plants," EMBO J. 6:3901-07 (1987).	
	AL	8	Jeffreys, A.J. et al., "DNA 'fingerprints' and segregation analysis of multiple markers in human pedigrees," Amer. J. Hum. Genet. 39:11-24 (1986).	
	AM	8	Jeffreys, A.J. et al., "DNA fingerprints of dogs and cats," Anim. Genet. 18:1-15 (1987).	
	AN	8	Jeffreys, A.J. et al., "Individual-specific 'fingerprints' of human DNA," Nature 316:76-79 (1985).	
	AO	8	Jones et al., "Trans-acting protein factors and the regulation of eukaryotic transcription: lessons from studies on DNA tumor viruses," Genes and Development, 2:267-81 (1988).	
	AP	8	Jones, L. et al., "Identical twin marrow transplantation for 5 patients with chronic myeloid leukaemia: Role of DNA fingerprinting to confirm monozygosity in 3 cases," Eur. J. Haematol. 39:144-47 (1987).	
	AQ	8	Jurka et al. "Reconstruction and analysis of human alu genes," J. Mol. Evolution 32: 105-121 (1991).	
	AR	8	Kern et al., "Identification of p53 as a Sequence-specific DNA-binding protein," Science 252: 1708-1711 (1991).	
	AS	8	Kim et al., "Autoinduction of transforming growth factor b1 is mediated by the AP-1 complex," Molecular and Cellular Biology, 10:1492-97 (1990).	
	AT	8	Kitazawa et al., "The prognosis of corticosteroid-responsive individuals" Arch. Ophthalmol. 99:819-23 (1981).	
	AU	8	Klemetti, A., "The dexamethason provocative test: a predictive tool for glaucoma?" Acta Ophthalmol. 68:29-33 (1990).	
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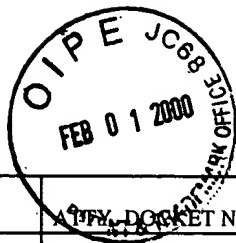
			ATTN: DOCKET NO. 07425.0057.US00	APPLICATION NO. 09/227,881
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT			APPLICANT Thai D. NGUYEN <i>et al.</i>	
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)				
<i>mcg</i>	AA	2	Kornher, J.S. et al., "Mutation detection using nucleotide analogs that alter electrophoretic mobility," Nucl. Acids. Res. 17:7779-7784 (1989).	
	AB	2	Kuppuswamy, M.N. et al., "Single nucleotide primer extension to detect genetic diseases: experimental application to hemophilia B (Factor IX) and cystic fibrosis genes," Proc. Natl. Acad. Sci. (USA) 88:1143-47 (1991).	
	AC	2	Kwoh, D.Y. et al., "Transcription-based amplification system and detection of amplified human immunodeficiency virus type 1 with a bead-based sandwich hybridization format," Proc. Natl. Acad. Sci. (USA), 86:1173-77 (1989).	
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	AI	2	Lenardo et al., "Protein-binding sites in Ig gene enhancers determine transcriptional activity and inducibility," Science 236:1573-77 (1987).	
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	AK	2	Liberman et al., "Involvement of a second lymphoid-specific enhancer element in the regulation of immunoglobulin heavy-chain gene expression," Molecular and Cellular Biology, 10:3155-62 (1990).	
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	AM	2	Lo et al., "Analysis of complex genetic systems by ARMS-SSCP: application to HLA genotyping," Nucleic Acids Research, 20:1005-09 (1992).	
	AN	2	Martin et al., "Activation of the polyomavirus enhancer by a murine activator protein 1 (AP1) homolog and two contiguous proteins," Proc. Natl. Acad. Sci. (USA), 85:5839-43 (1988).	
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	AE	10	Nguyen, T.D. et al., "Molecular Biology Studies of Steroid-Induced glaucoma model using cultured human trabecular meshwork," Invest Ophthalmol. Vis. Sci. 32:789 Abstract (1991).	
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	AL	10	Pine et al., "Purification and cloning of interferon-stimulated gene factor 2 (ISGF2)-ISGF2 (IRF-1) can bind to the promoters of both beta-interferon and interferon-stimulated genes but is not a primary transcriptional activator of either," Molecular and Cellular Biology 10:23448-2457 (1990).	
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	AN	10	Polansky, J.R. et al., "Eicosanoid production and glucocorticoid regulatory mechanisms in cultured human trabecular meshwork cells," Prog. Clin. Biol. Res. 312:113-138 (1989).	
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<i>mg</i>	AA	<u>11</u>	Polansky, J.R., et al., "Human trabecular meshwork inducible glucocorticoid response protein mRNA" Abstract (1997).	
	AB	<u>11</u>	Prezant et al., "Trapped Oligonucleotide Nucleotide Incorporation (TONI) assay, a simple method for screening point mutations," Hum. Mutat. 1:159-64 (1992).	
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	AE	<u>11</u>	Regec et al., "The cloning and characterization of the human transcobalamin II gene," Blood 85:2711-2719 (1995).	
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	AM	<u>11</u>	Sambrook et al., In: "Molecular cloning, laboratory manual, 2nd edition" Cold Spring Harbor Press, Cold Spring Harbor, NY (1989).	
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	AE	12	Taniguchi et al., "Interaction site of Escherichia coli cyclic AMP receptor protein on DNA of galactose operon promoters," <i>Poc. Natl. Acad. Sci. (USA)</i> 76:5090-94 (1979).
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	AC	<u>13</u>		
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